

# Peng Xu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6191294/publications.pdf>

Version: 2024-02-01

144  
papers

4,520  
citations

109137

35  
h-index

128067

60  
g-index

145  
all docs

145  
docs citations

145  
times ranked

3492  
citing authors

#	ARTICLE	IF	CITATIONS
1	EEG Based Emotion Recognition by Combining Functional Connectivity Network and Local Activations. IEEE Transactions on Biomedical Engineering, 2019, 66, 2869-2881.	2.5	224
2	Multivariate synchronization index for frequency recognition of SSVEP-based brain-computer interface. Journal of Neuroscience Methods, 2014, 221, 32-40.	1.3	219
3	A comparative study of different references for EEG default mode network: The use of the infinity reference. Clinical Neurophysiology, 2010, 121, 1981-1991.	0.7	207
4	EEG-Based Brain-Computer Interfaces (BCIs): A Survey of Recent Studies on Signal Sensing Technologies and Computational Intelligence Approaches and Their Applications. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2021, 18, 1645-1666.	1.9	144
5	MATLAB Toolboxes for Reference Electrode Standardization Technique (REST) of Scalp EEG. Frontiers in Neuroscience, 2017, 11, 601.	1.4	135
6	Multiple Frequencies Sequential Coding for SSVEP-Based Brain-Computer Interface. PLoS ONE, 2012, 7, e29519.	1.1	123
7	Efficient resting-state EEG network facilitates motor imagery performance. Journal of Neural Engineering, 2015, 12, 066024.	1.8	106
8	The Time-Varying Networks in P300: A Task-Evoked EEG Study. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2016, 24, 725-733.	2.7	95
9	Structural and functional correlates of motor imagery BCI performance: Insights from the patterns of fronto-parietal attention network. NeuroImage, 2016, 134, 475-485.	2.1	90
10	Lp Norm Iterative Sparse Solution for EEG Source Localization. IEEE Transactions on Biomedical Engineering, 2007, 54, 400-409.	2.5	89
11	Bidirectional Control of Absence Seizures by the Basal Ganglia: A Computational Evidence. PLoS Computational Biology, 2014, 10, e1003495.	1.5	87
12	Regulation of Irregular Neuronal Firing by Autaptic Transmission. Scientific Reports, 2016, 6, 26096.	1.6	84
13	Differentiation of Schizophrenia by Combining the Spatial EEG Brain Network Patterns of Rest and Task P300. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2019, 27, 594-602.	2.7	84
14	Separated channel convolutional neural network to realize the training free motor imagery BCI systems. Biomedical Signal Processing and Control, 2019, 49, 396-403.	3.5	83
15	Differentiating Between Psychogenic Nonepileptic Seizures and Epilepsy Based on Common Spatial Pattern of Weighted EEG Resting Networks. IEEE Transactions on Biomedical Engineering, 2014, 61, 1747-1755.	2.5	82
16	Relationships between the resting-state network and the P3: Evidence from a scalp EEG study. Scientific Reports, 2015, 5, 15129.	1.6	81
17	The Dynamic Brain Networks of Motor Imagery: Time-Varying Causality Analysis of Scalp EEG. International Journal of Neural Systems, 2019, 29, 1850016.	3.2	80
18	The hybrid BCI system for movement control by combining motor imagery and moving onset visual evoked potential. Journal of Neural Engineering, 2017, 14, 026015.	1.8	79

#	ARTICLE	IF	CITATIONS
19	Frequency-difference-dependent stochastic resonance in neural systems. <i>Physical Review E</i> , 2017, 96, 022415.	0.8	74
20	Correlated Component Analysis for Enhancing the Performance of SSVEP-Based Brain-Computer Interface. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2018, 26, 948-956.	2.7	74
21	Z-Score Linear Discriminant Analysis for EEG Based Brain-Computer Interfaces. <i>PLoS ONE</i> , 2013, 8, e74433.	1.1	71
22	Two-Stage Frequency Recognition Method Based on Correlated Component Analysis for SSVEP-Based BCI. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2018, 26, 1314-1323.	2.7	67
23	The extraction of motion-onset VEP BCI features based on deep learning and compressed sensing. <i>Journal of Neuroscience Methods</i> , 2017, 275, 80-92.	1.3	65
24	Different Decision-Making Responses Occupy Different Brain Networks for Information Processing: A Study Based on EEG and TMS. <i>Cerebral Cortex</i> , 2019, 29, 4119-4129.	1.6	63
25	Predicting Inter-session Performance of SMR-Based Brain-Computer Interface Using the Spectral Entropy of Resting-State EEG. <i>Brain Topography</i> , 2015, 28, 680-690.	0.8	60
26	Critical Roles of the Direct GABAergic Pallido-cortical Pathway in Controlling Absence Seizures. <i>PLoS Computational Biology</i> , 2015, 11, e1004539.	1.5	58
27	A parallel framework for simultaneous EEG/fMRI analysis: Methodology and simulation. <i>NeuroImage</i> , 2010, 52, 1123-1134.	2.1	50
28	Prediction of SSVEP-based BCI performance by the resting-state EEG network. <i>Journal of Neural Engineering</i> , 2013, 10, 066017.	1.8	50
29	The extension of multivariate synchronization index method for SSVEP-based BCI. <i>Neurocomputing</i> , 2017, 269, 226-231.	3.5	49
30	An Enhanced Probabilistic LDA for Multi-Class Brain Computer Interface. <i>PLoS ONE</i> , 2011, 6, e14634.	1.1	49
31	Inter-subject P300 variability relates to the efficiency of brain networks reconfigured from resting-to task-state: Evidence from a simultaneous event-related EEG-fMRI study. <i>NeuroImage</i> , 2020, 205, 116285.	2.1	48
32	Recognizing mild cognitive impairment based on network connectivity analysis of resting EEG with zero reference. <i>Physiological Measurement</i> , 2014, 35, 1279-1298.	1.2	47
33	Predicting individual decision-making responses based on single-trial EEG. <i>NeuroImage</i> , 2020, 206, 116333.	2.1	47
34	Robust removal of ocular artifacts by combining Independent Component Analysis and system identification. <i>Biomedical Signal Processing and Control</i> , 2014, 10, 250-259.	3.5	45
35	Robust frequency recognition for SSVEP-based BCI with temporally local multivariate synchronization index. <i>Cognitive Neurodynamics</i> , 2016, 10, 505-511.	2.3	45
36	Noise-assisted multivariate empirical mode decomposition for multichannel EMG signals. <i>BioMedical Engineering OnLine</i> , 2017, 16, 107.	1.3	39

#	ARTICLE	IF	CITATIONS
37	L1 Norm based common spatial patterns decomposition for scalp EEG BCI. BioMedical Engineering OnLine, 2013, 12, 77.	1.3	36
38	Cortical network properties revealed by SSVEP in anesthetized rats. Scientific Reports, 2013, 3, 2496.	1.6	36
39	Separated Channel Attention Convolutional Neural Network (SC-CNN-Attention) to Identify ADHD in Multi-Site Rs-fMRI Dataset. Entropy, 2020, 22, 893.	1.1	36
40	Autoregressive model in the Lp norm space for EEG analysis. Journal of Neuroscience Methods, 2015, 240, 170-178.	1.3	35
41	Improved Noninvasive Intracranial Pressure Assessment With Nonlinear Kernel Regression. IEEE Transactions on Information Technology in Biomedicine, 2010, 14, 971-978.	3.6	34
42	SSVEP Response Is Related to Functional Brain Network Topology Entrained by the Flickering Stimulus. PLoS ONE, 2013, 8, e72654.	1.1	33
43	Predicting individual decision-making responses based on the functional connectivity of resting-state EEG. Journal of Neural Engineering, 2019, 16, 066025.	1.8	33
44	Using particle swarm to select frequency band and time interval for feature extraction of EEG based BCI. Biomedical Signal Processing and Control, 2014, 10, 289-295.	3.5	32
45	Prognostic variables for temporal lobe injury after intensity modulated radiotherapy of nasopharyngeal carcinoma. Cancer Medicine, 2018, 7, 557-564.	1.3	32
46	Transcranial Magnetic Stimulation to the Middle Frontal Gyrus During Attention Modes Induced Dynamic Module Reconfiguration in Brain Networks. Frontiers in Neuroinformatics, 2019, 13, 22.	1.3	32
47	Brain Network Reconfiguration During Motor Imagery Revealed by a Large-Scale Network Analysis of Scalp EEG. Brain Topography, 2019, 32, 304-314.	0.8	31
48	Neuroelectric source imaging using 3SCO: A space coding algorithm based on particle swarm optimization and l0 norm constraint. NeuroImage, 2010, 51, 183-205.	2.1	30
49	Local Temporal Correlation Common Spatial Patterns for Single Trial EEG Classification during Motor Imagery. Computational and Mathematical Methods in Medicine, 2013, 2013, 1-7.	0.7	30
50	Different Contexts in the Oddball Paradigm Induce Distinct Brain Networks in Generating the P300. Frontiers in Human Neuroscience, 2018, 12, 520.	1.0	30
51	Transition of brain networks from an interictal to a preictal state preceding a seizure revealed by scalp EEG network analysis. Cognitive Neurodynamics, 2019, 13, 175-181.	2.3	30
52	An Efficient Frequency Recognition Method Based on Likelihood Ratio Test for SSVEP-Based BCI. Computational and Mathematical Methods in Medicine, 2014, 2014, 1-7.	0.7	28
53	Simultaneous EEG-fMRI: Trial level spatio-temporal fusion for hierarchically reliable information discovery. NeuroImage, 2014, 99, 28-41.	2.1	28
54	Altered brain connectivity in patients with psychogenic non-epileptic seizures: A scalp electroencephalography study. Journal of International Medical Research, 2013, 41, 1682-1690.	0.4	27

#	ARTICLE	IF	CITATIONS
55	The graph theoretical analysis of the SSVEP harmonic response networks. <i>Cognitive Neurodynamics</i> , 2015, 9, 305-315.	2.3	26
56	Measuring the Non-linear Directed Information Flow in Schizophrenia by Multivariate Transfer Entropy. <i>Frontiers in Computational Neuroscience</i> , 2019, 13, 85.	1.2	26
57	A survey of brain network analysis by electroencephalographic signals. <i>Cognitive Neurodynamics</i> , 2022, 16, 17-41.	2.3	26
58	The enhanced information flow from visual cortex to frontal area facilitates SSVEP response: evidence from model-driven and data-driven causality analysis. <i>Scientific Reports</i> , 2015, 5, 14765.	1.6	25
59	Subject inefficiency phenomenon of motor imagery brain-computer interface: Influence factors and potential solutions. <i>Brain Science Advances</i> , 2020, 6, 224-241.	0.3	25
60	White matter structure in loneliness. <i>NeuroReport</i> , 2014, 25, 843-847.	0.6	24
61	Brain variability in dynamic resting-state networks identified by fuzzy entropy: a scalp EEG study. <i>Journal of Neural Engineering</i> , 2021, 18, 046097.	1.8	23
62	Improved wavelet entropy calculation with window functions and its preliminary application to study intracranial pressure. <i>Computers in Biology and Medicine</i> , 2013, 43, 425-433.	3.9	22
63	Hierarchical feature fusion framework for frequency recognition in SSVEP-based BCIs. <i>Neural Networks</i> , 2019, 119, 1-9.	3.3	22
64	Time-Varying Networks of Inter-Ictal Discharging Reveal Epileptogenic Zone. <i>Frontiers in Computational Neuroscience</i> , 2017, 11, 77.	1.2	21
65	Sparse EEG Source Localization Using LAPPS: Least Absolute $\ell_1$ - $\ell_2$ Penalized Solution. <i>IEEE Transactions on Biomedical Engineering</i> , 2019, 66, 1927-1939.	2.5	21
66	Characterizing nonlinear relationships in functional imaging data using eigenspace maximal information canonical correlation analysis (emiCCA). <i>NeuroImage</i> , 2015, 109, 388-401.	2.1	20
67	Heterogeneity of synaptic input connectivity regulates spike-based neuronal avalanches. <i>Neural Networks</i> , 2019, 110, 91-103.	3.3	20
68	A Novel Method for Constructing EEG Large-Scale Cortical Dynamical Functional Network Connectivity (dfNC): WTCS. <i>IEEE Transactions on Cybernetics</i> , 2022, 52, 12869-12881.	6.2	20
69	Pulse onset detection using neighbor pulse-based signal enhancement. <i>Medical Engineering and Physics</i> , 2009, 31, 337-345.	0.8	19
70	Extracting time-frequency feature of single-channel vastus medialis EMG signals for knee exercise pattern recognition. <i>PLoS ONE</i> , 2017, 12, e0180526.	1.1	19
71	Brain oscillations and electroencephalography scalp networks during tempo perception. <i>Neuroscience Bulletin</i> , 2013, 29, 731-736.	1.5	18
72	Robust Granger Analysis in $L_p$ Norm Space for Directed EEG Network Analysis. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2017, 25, 1959-1969.	2.7	18

#	ARTICLE	IF	CITATIONS
73	A Long Short-Term Memory Network for Sparse Spatiotemporal EEG Source Imaging. IEEE Transactions on Medical Imaging, 2021, 40, 3787-3800.	5.4	18
74	Top-Down Disconnectivity in Schizophrenia During P300 Tasks. Frontiers in Computational Neuroscience, 2018, 12, 33.	1.2	17
75	The Profiles of Non-stationarity and Non-linearity in the Time Series of Resting-State Brain Networks. Frontiers in Neuroscience, 2020, 14, 493.	1.4	17
76	The Construction of Large-Scale Cortical Networks for P300 From Scalp EEG. IEEE Access, 2018, 6, 68498-68506.	2.6	16
77	Impaired Frontoparietal Connectivity in Traumatic Individuals with Disorders of Consciousness: A Dynamic Brain Network Analysis. , 2020, 11, 301.		16
78	Synthesis and antibacterial activity of 4- $\beta$ -O-heteroarylcarbamoyl derivatives of macrolide. Bioorganic and Medicinal Chemistry Letters, 2008, 18, 5507-5511.	1.0	15
79	An Adaptive Motion-Onset VEP-Based Brain-Computer Interface. IEEE Transactions on Autonomous Mental Development, 2015, 7, 349-356.	2.3	13
80	Lp (p- $\alpha$ -1) Norm Partial Directed Coherence for Directed Network Analysis of Scalp EEGs. Brain Topography, 2018, 31, 738-752.	0.8	13
81	Constructing large-scale cortical brain networks from scalp EEG with Bayesian nonnegative matrix factorization. Neural Networks, 2020, 125, 338-348.	3.3	12
82	Correlation Analysis of EEG Brain Network With Modulated Acoustic Stimulation for Chronic Tinnitus Patients. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2021, 29, 156-162.	2.7	12
83	Rehabilitation of motor function in children with cerebral palsy based on motor imagery. Cognitive Neurodynamics, 2021, 15, 939-948.	2.3	12
84	Tumor Volume Reduction After Gemcitabine Plus Cisplatin Induction Chemotherapy in Locally Advanced Nasopharyngeal Cancer: Comparison with Paclitaxel and Cisplatin Regimens. Medical Science Monitor, 2018, 24, 8001-8008.	0.5	12
85	Cortical Dynamic Causality Network for Auditory-Motor Tasks. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2016, 25, 1-1.	2.7	11
86	Bacomics: a comprehensive cross area originating in the studies of various brain-apparatus conversations. Cognitive Neurodynamics, 2020, 14, 425-442.	2.3	11
87	Discrimination of Tourette Syndrome Based on the Spatial Patterns of the Resting-State EEG Network. Brain Topography, 2021, 34, 78-87.	0.8	11
88	Reconfiguration of Brain Network Between Resting State and P300 Task. IEEE Transactions on Cognitive and Developmental Systems, 2021, 13, 383-390.	2.6	11
89	The Time-Varying Network Patterns in Motor Imagery Revealed by Adaptive Directed Transfer Function Analysis for fMRI. IEEE Access, 2018, 6, 60339-60352.	2.6	10
90	Reconfiguration patterns of large-scale brain networks in motor imagery. Brain Structure and Function, 2019, 224, 553-566.	1.2	10

#	ARTICLE	IF	CITATIONS
91	Periodic Visual Stimulation Induces Resting-State Brain Network Reconfiguration. <i>Frontiers in Computational Neuroscience</i> , 2018, 12, 21.	1.2	9
92	Sparse Autoregressive Modeling via the Least Absolute LP-Norm Penalized Solution. <i>IEEE Access</i> , 2019, 7, 40959-40968.	2.6	9
93	Altered Functional Connectivity after Epileptic Seizure Revealed by Scalp EEG. <i>Neural Plasticity</i> , 2020, 2020, 1-8.	1.0	9
94	Directed EEG neural network analysis by LAPPS (p<math>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 632 Td (xmlns:mml="http://www.w3.org/2003/11/Math/MathML">Networks, 2020, 124, 213-222.	3.3	9
95	Altered Functional Connectivity in Children with ADHD Revealed by Scalp EEG: An ERP Study. <i>Neural Plasticity</i> , 2021, 2021, 1-9.	1.0	9
96	Fusing Canonical Coefficients for Frequency Recognition in SSVEP-Based BCI. <i>IEEE Access</i> , 2019, 7, 52467-52472.	2.6	8
97	Variations of Clinical Target Volume Delineation for Primary Site of Nasopharyngeal Cancer Among Five Centers in China. <i>Frontiers in Oncology</i> , 2020, 10, 1572.	1.3	7
98	Vascular inflammation, atherosclerosis, and lipid metabolism and the occurrence of non-high albuminuria diabetic kidney disease: A cross-sectional study. <i>Diabetes and Vascular Disease Research</i> , 2021, 18, 147916412199252.	0.9	7
99	Decision-Feedback Stages Revealed by Hidden Markov Modeling of EEG. <i>International Journal of Neural Systems</i> , 2021, 31, 2150031.	3.2	7
100	Recognition of general anesthesia-induced loss of consciousness based on the spatial pattern of the brain networks. <i>Journal of Neural Engineering</i> , 2021, 18, 056039.	1.8	7
101	The time-varying networks of the wrist extension in post-stroke hemiplegic patients. <i>Cognitive Neurodynamics</i> , 2022, 16, 757-766.	2.3	7
102	The relationships between dynamic resting-state networks and social behavior in autism spectrum disorder revealed by fuzzy entropy-based temporal variability analysis of large-scale network. <i>Cerebral Cortex</i> , 2023, 33, 764-776.	1.6	7
103	Constructing Time-Varying Directed EEG Network by Multivariate Nonparametric Dynamical Granger Causality. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2022, 30, 1412-1421.	2.7	7
104	Wavelet entropy characterization of elevated intracranial pressure. , 2008, 2008, 2924-7.		6
105	White Matter Connectivity Pattern Associate with Characteristics of Scalp EEG Signals. <i>Brain Topography</i> , 2017, 30, 797-809.	0.8	6
106	Robust brain causality network construction based on Bayesian multivariate autoregression. <i>Biomedical Signal Processing and Control</i> , 2020, 58, 101864.	3.5	6
107	Neural Mechanism of Affective Perception: Evidence from Phase and Causality Analysis in the Cerebral Cortex. <i>Neuroscience</i> , 2021, 461, 44-56.	1.1	6
108	Altered temporal variability in brain functional connectivity identified by fuzzy entropy underlines schizophrenia deficits. <i>Journal of Psychiatric Research</i> , 2022, 148, 315-324.	1.5	6

#	ARTICLE	IF	CITATIONS
109	Predicting the Symptom Severity in Autism Spectrum Disorder Based on EEG Metrics. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2022, 30, 1898-1907.	2.7	6
110	Synthesis and antibacterial activity of 11,12-carbamate-3-O-acyl erythromycin derivatives. Journal of Asian Natural Products Research, 2009, 11, 880-897.	0.7	5
111	Musical experience may help the brain respond to second language reading. Neuropsychologia, 2020, 148, 107655.	0.7	5
112	Constructing EEG Large-Scale Cortical Functional Network Connectivity Based on Brain Atlas by S-estimator. IEEE Transactions on Cognitive and Developmental Systems, 2021, 13, 769-778.	2.6	5
113	The Growing From Adolescence to Adulthood Influences the Decision Strategy to Unfair Situations. IEEE Transactions on Cognitive and Developmental Systems, 2021, 13, 586-592.	2.6	5
114	The Decision Strategies of Adolescents with Different Emotional Stabilities in Unfair Situations. Neuroscience Bulletin, 2021, 37, 1481-1486.	1.5	5
115	Psychoactive Effects of Lactobacillus johnsonii BS15 on Preventing Memory Dysfunction Induced by Acute Ethanol Exposure Through Modulating Intestinal Microenvironment and Improving Alcohol Metabolic Level. Frontiers in Microbiology, 2022, 13, 847468.	1.5	5
116	Predictors for drug effects with brain disease: Shed new light from EEG parameters to brain connectomics. European Journal of Pharmaceutical Sciences, 2017, 110, 26-36.	1.9	4
117	An Adaptive Calibration Framework for mVEP-Based Brain-Computer Interface. Computational and Mathematical Methods in Medicine, 2018, 2018, 1-14.	0.7	4
118	Noise-assisted multivariate empirical mode decomposition based causal decomposition for brain-physiological network in bivariate and multiscale time series. Journal of Neural Engineering, 2021, 18, 046018.	1.8	4
119	Stereotactic radiosurgery with whole brain radiotherapy combined with bevacizumab in the treatment of brain metastases from NSCLC. International Journal of Neuroscience, 2023, 133, 334-341.	0.8	4
120	Repetitive Transcranial Magnetic Stimulation Modulates Frontal and Temporal Time-Varying EEG Network in Generalized Anxiety Disorder: A Pilot Study. Frontiers in Psychiatry, 2021, 12, 779201.	1.3	4
121	Evaluation of the efficacy of the anti-ulcer oral mucosal protective agent RADoralex® in the prevention and treatment of radiation-induced oral mucosal reactions induced during treatment of nasopharyngeal carcinoma. Cancer Biology and Therapy, 2022, 23, 27-33.	1.5	4
122	L1-norm based time-varying brain neural network and its application to dynamic analysis for motor imagery. Journal of Neural Engineering, 2022, 19, 026019.	1.8	4
123	Lp norm spectral regression for feature extraction in outlier conditions. , 2015, , .		3
124	Robust Autoregression with Exogenous Input Model for System Identification and Predicting. Electronics (Switzerland), 2021, 10, 755.	1.8	3
125	Dynamic networks of P300-related process. Cognitive Neurodynamics, 0, , 1.	2.3	3
126	Recognition of the Multi-class Schizophrenia Based on the Resting-State EEG Network Topology. Brain Topography, 2022, 35, 495-506.	0.8	3



#	ARTICLE	IF	CITATIONS
127	Emotion Recognition with the Feature extracted from brain Networks. , 2019, , .		2
128	The Different Patterns of Reward Magnitude: A Scalp EEG Research. , 2019, , .		2
129	Clinical outcome and prognostic analysis of young adults nasopharyngeal carcinoma patients of a nonendemic area in intensity-modulated radiotherapy era. Future Oncology, 2019, 15, 381-389.	1.1	2
130	Automatic Primary Gross Tumor Volume Segmentation for Nasopharyngeal Carcinoma using ResSE-UNet. , 2020, , .		2
131	Time Series Mining Approach for Noninvasive Intracranial Pressure Assessment: An Investigation of Different Regularization Techniques. , 2009, , .		1
132	Combining canonical correlation analysis and infinite reference for frequency recognition of steady-state visual evoked potential recordings: A comparison with periodogram method. Bio-Medical Materials and Engineering, 2014, 24, 2901-2908.	0.4	1
133	Enhanced Z-LDA for Small Sample Size Training in Brain-Computer Interface Systems. Computational and Mathematical Methods in Medicine, 2015, 2015, 1-7.	0.7	1
134	Improved Graph Embedding for Robust Recognition with outliers. Scientific Reports, 2018, 8, 4231.	1.6	1
135	Solving of L0 norm constrained EEG inverse problem. , 2009, 2009, 69-72.		1
136	Learning Curve of a Short-Time Neurofeedback Training: Reflection of Brain Network Dynamics Based on Phase-Locking Value. IEEE Transactions on Cognitive and Developmental Systems, 2022, 14, 1282-1295.	2.6	1
137	A speller system for locked-in patient to communicate with friends. , 2015, , .		0
138	Temporal Flexibility of Spatial and Frequency Embedded Network Predicts Individual Learning Ability Variation in Neurofeedback Training. , 2021, , .		0
139	The state of memory-matched distractor in working memory influence the visual attention. PLoS ONE, 2020, 15, e0242721.	1.1	0
140	The state of memory-matched distractor in working memory influence the visual attention. , 2020, 15, e0242721.		0
141	The state of memory-matched distractor in working memory influence the visual attention. , 2020, 15, e0242721.		0
142	The state of memory-matched distractor in working memory influence the visual attention. , 2020, 15, e0242721.		0
143	The state of memory-matched distractor in working memory influence the visual attention. , 2020, 15, e0242721.		0
144	Outcome of primary intraosseous carcinoma: Case review of a single institution. Oral Diseases, 2023, 29, 2027-2033.	1.5	0